

1/25

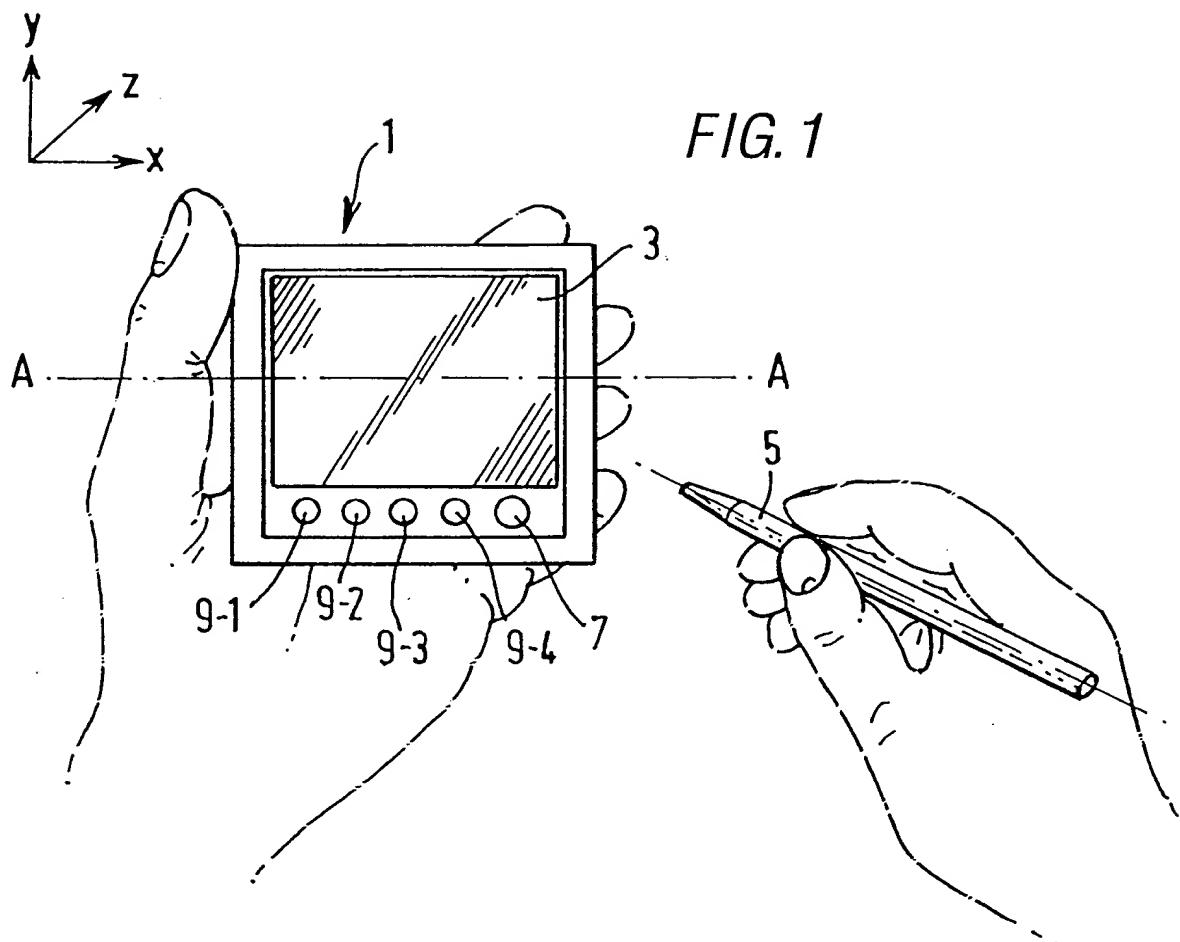
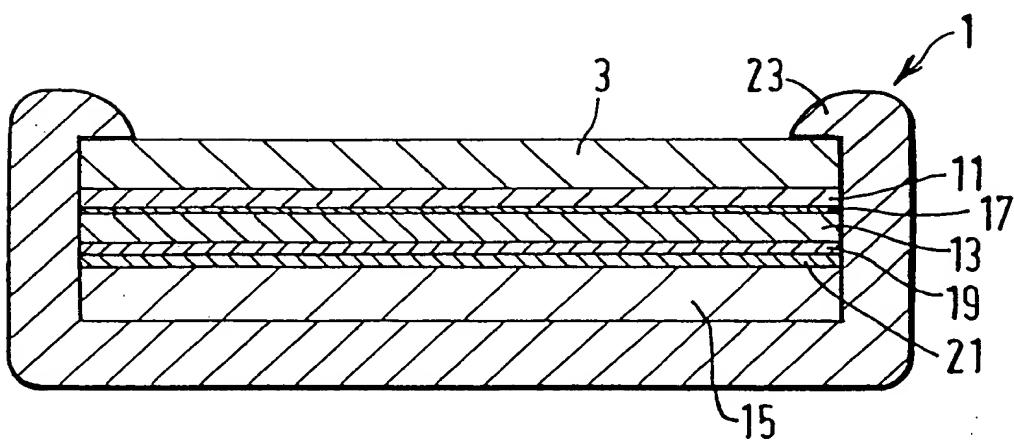
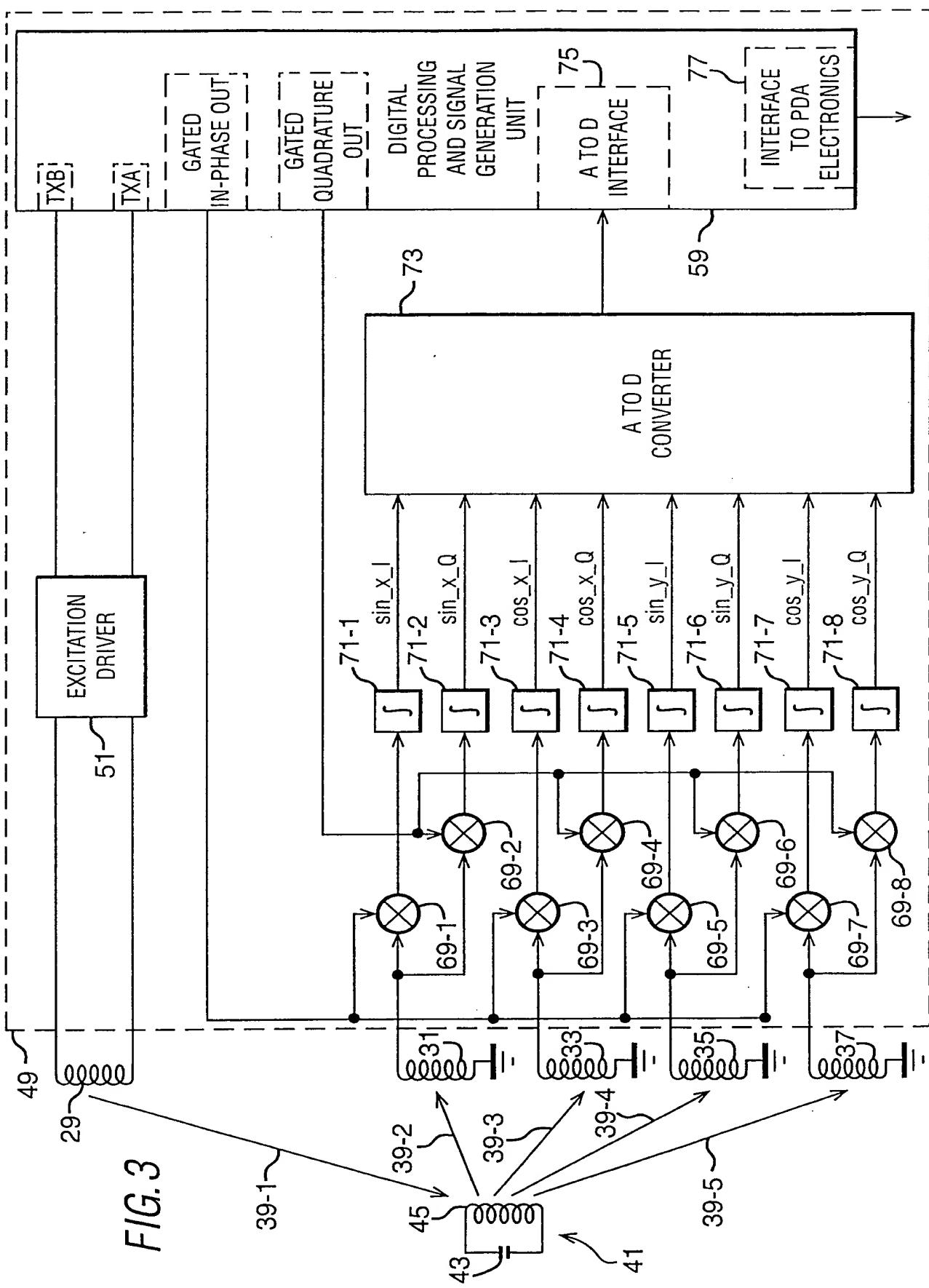


FIG. 2





3/25

FIG. 4a

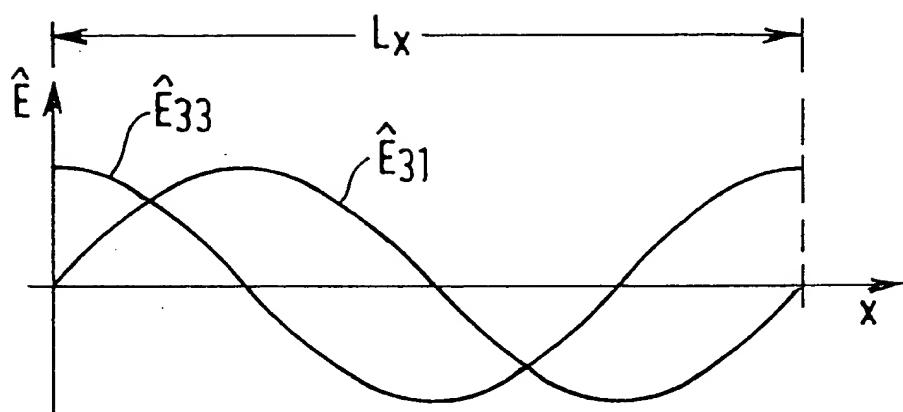
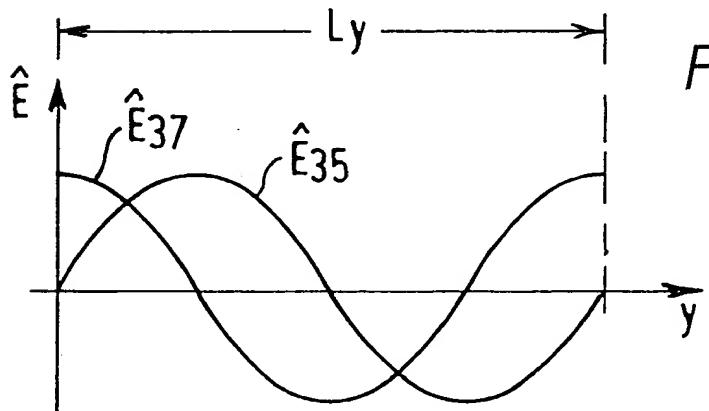
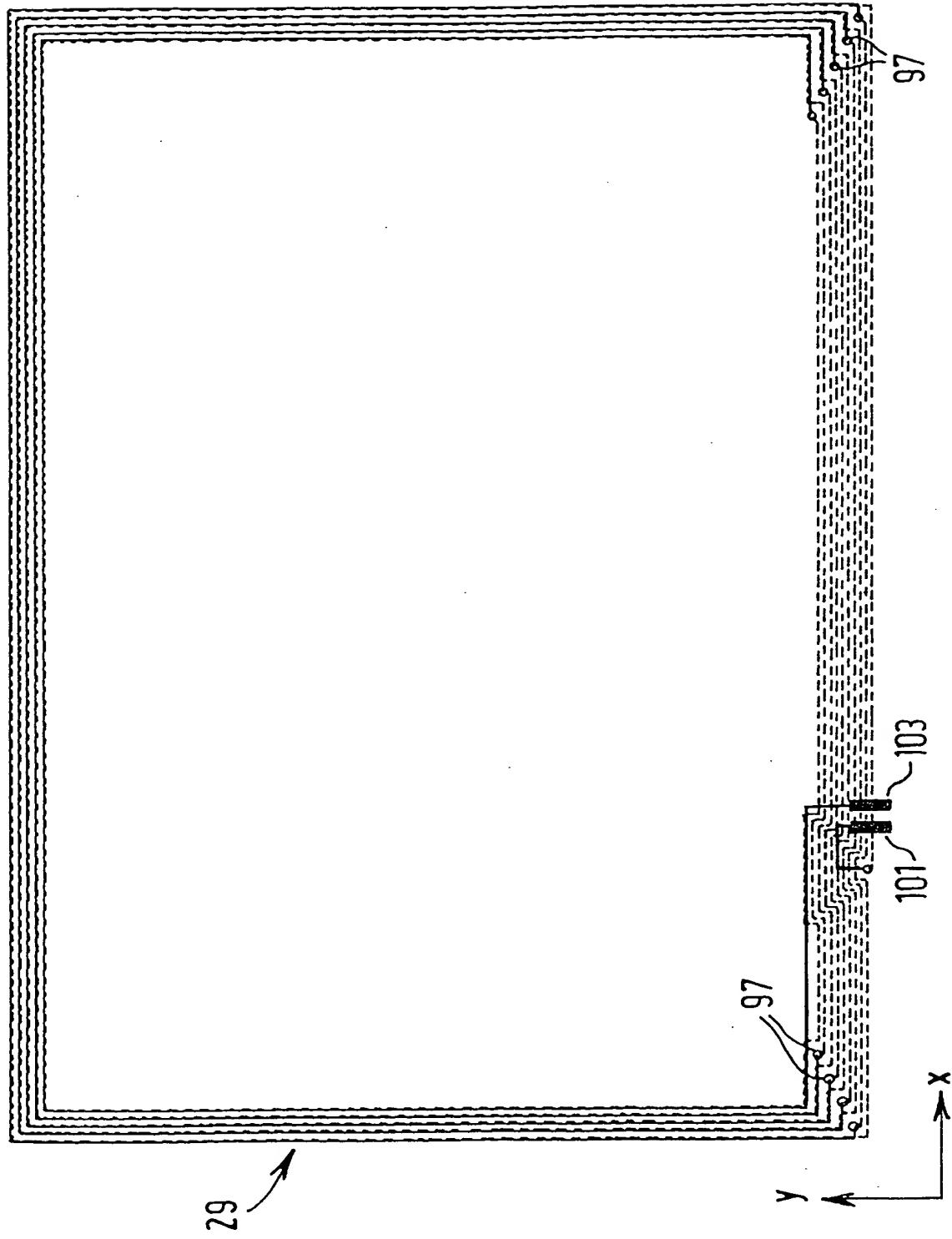


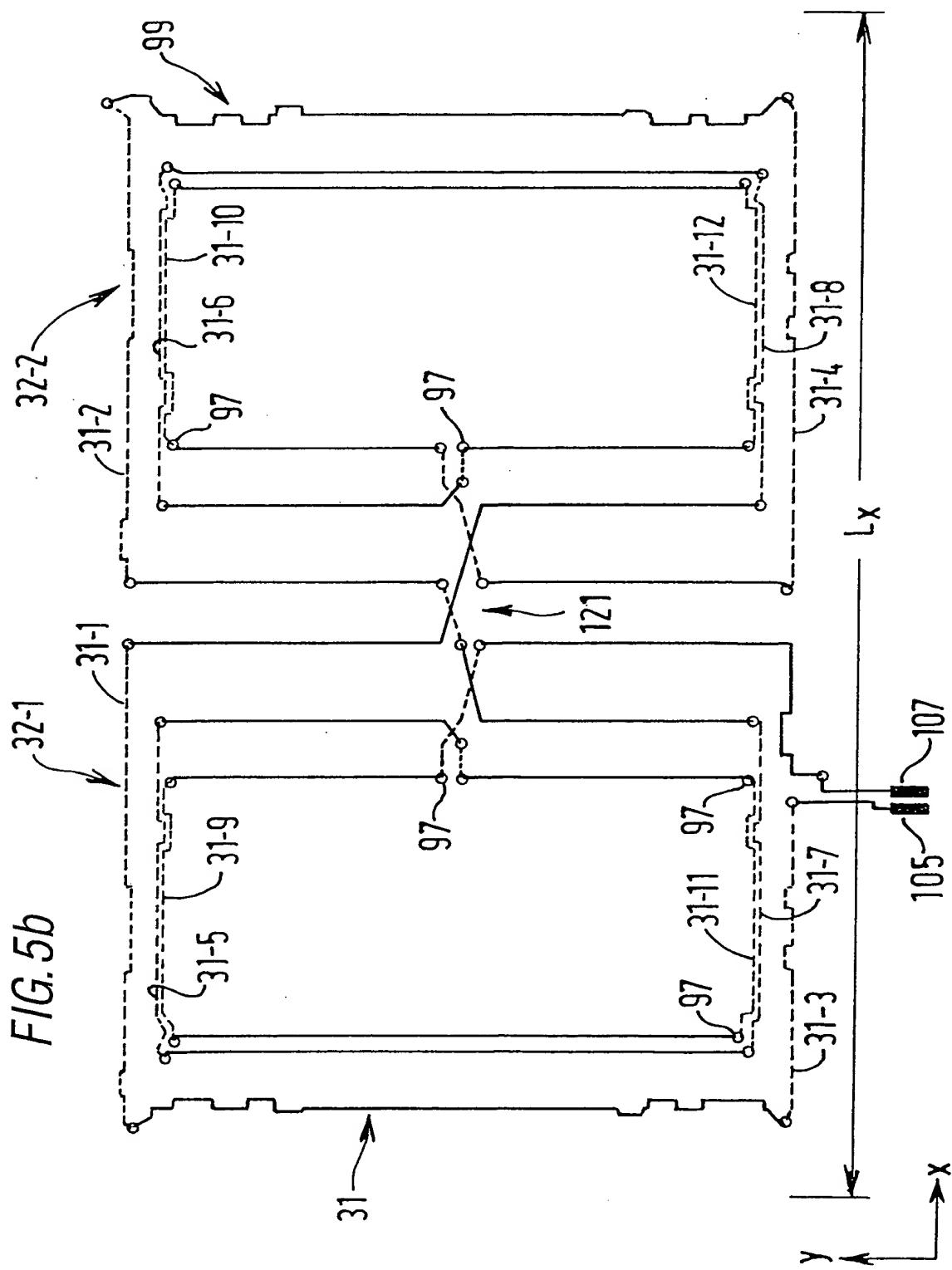
FIG. 4b



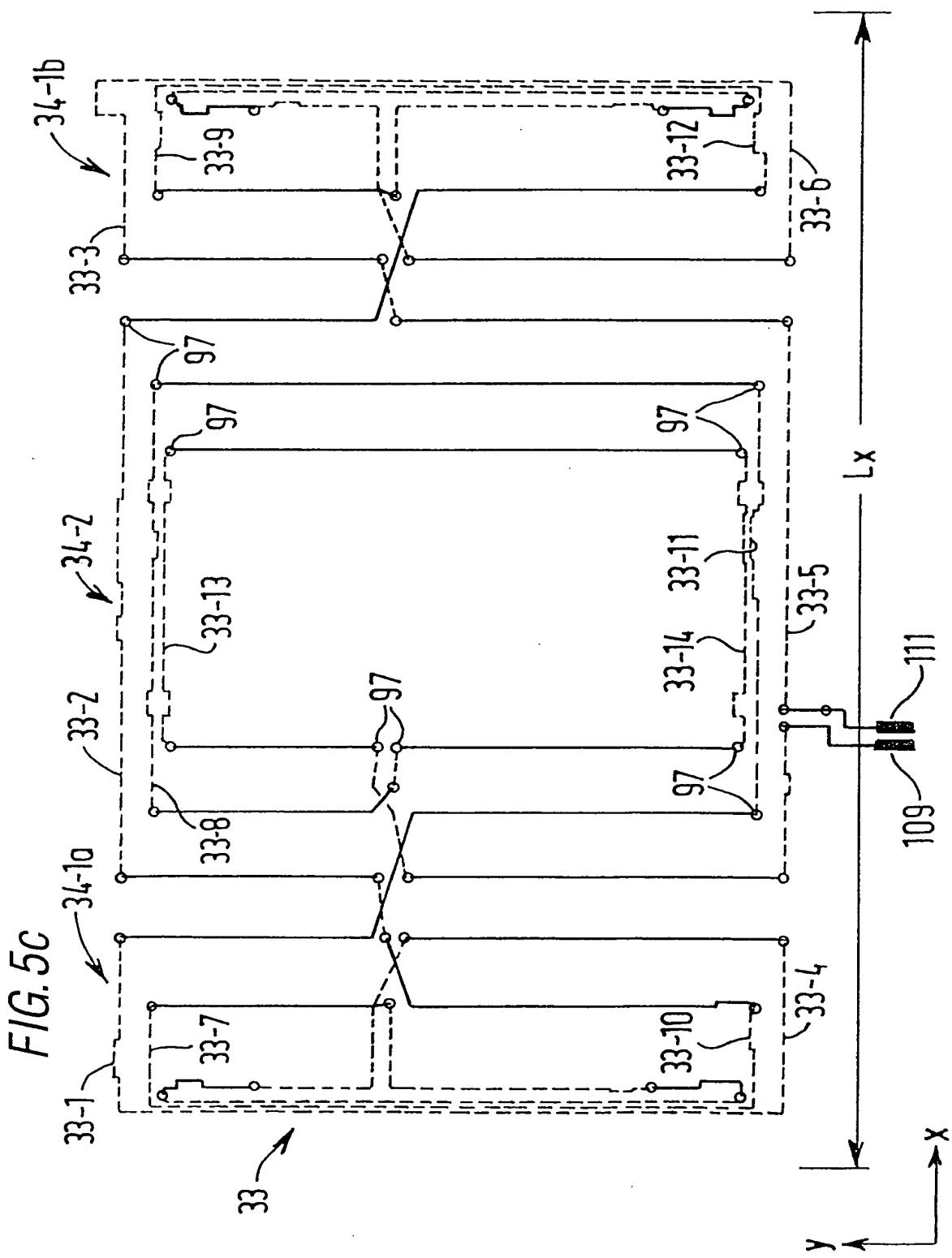
4/25

FIG. 5a

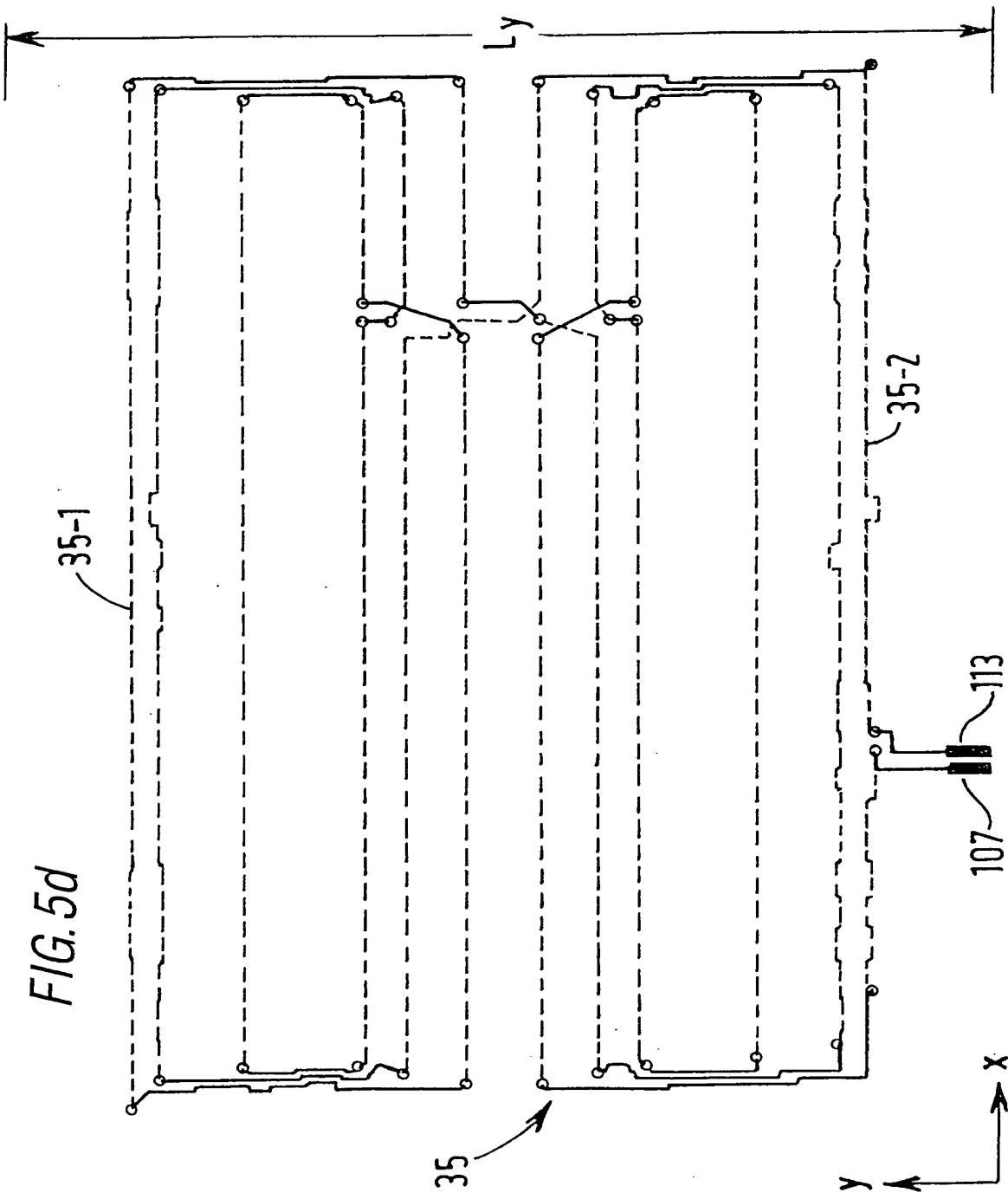




6/25

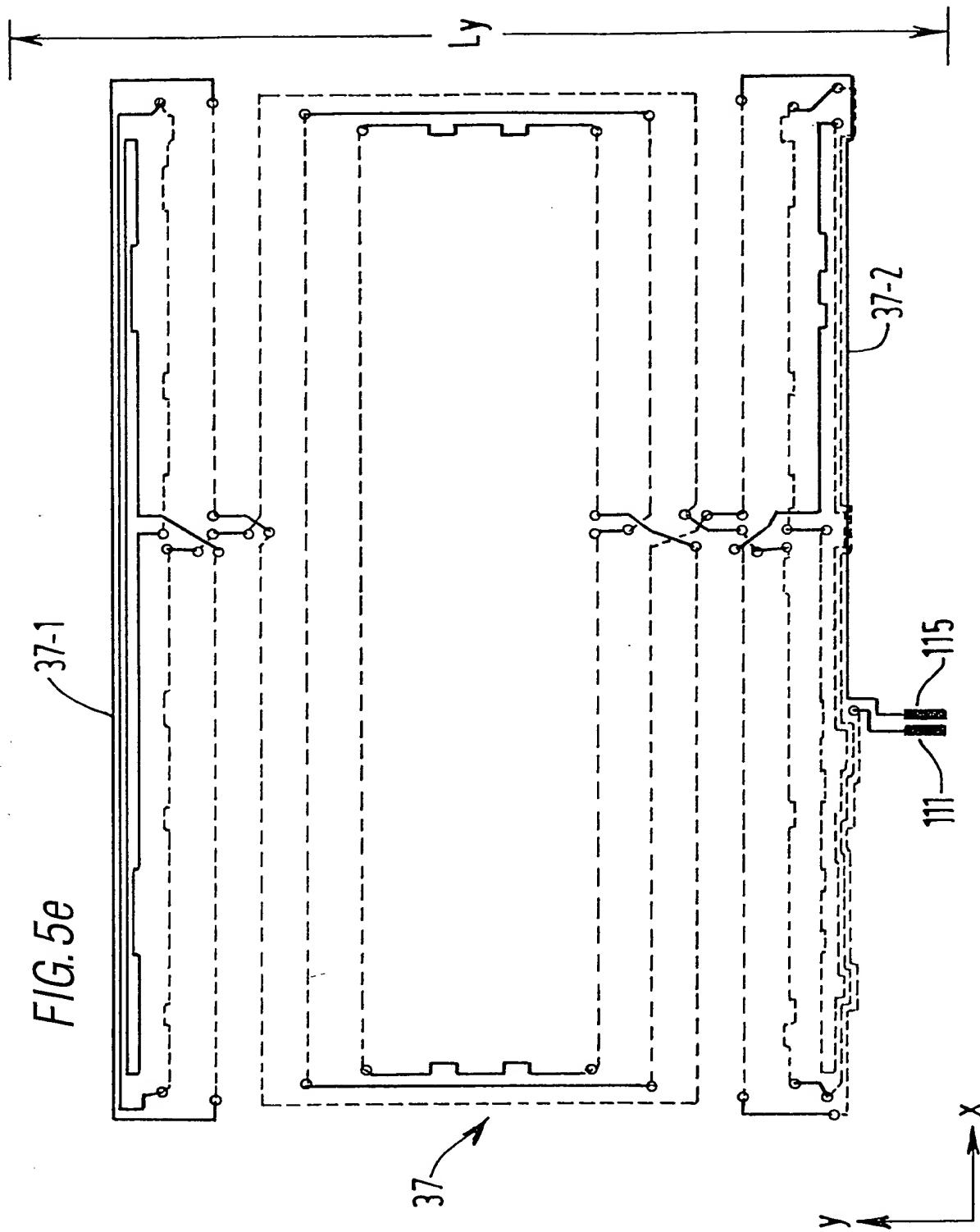


7/25



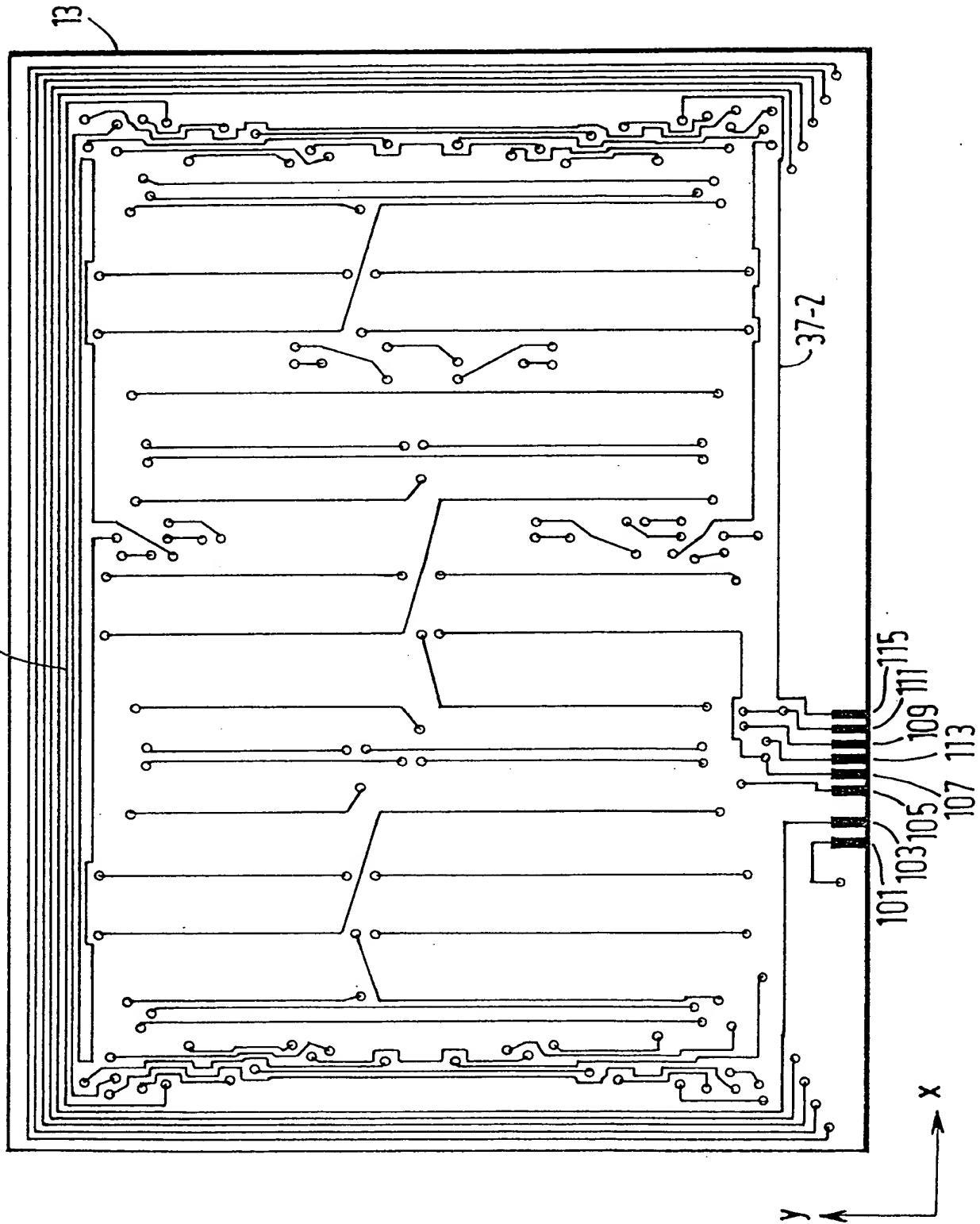
8/25

FIG. 5e

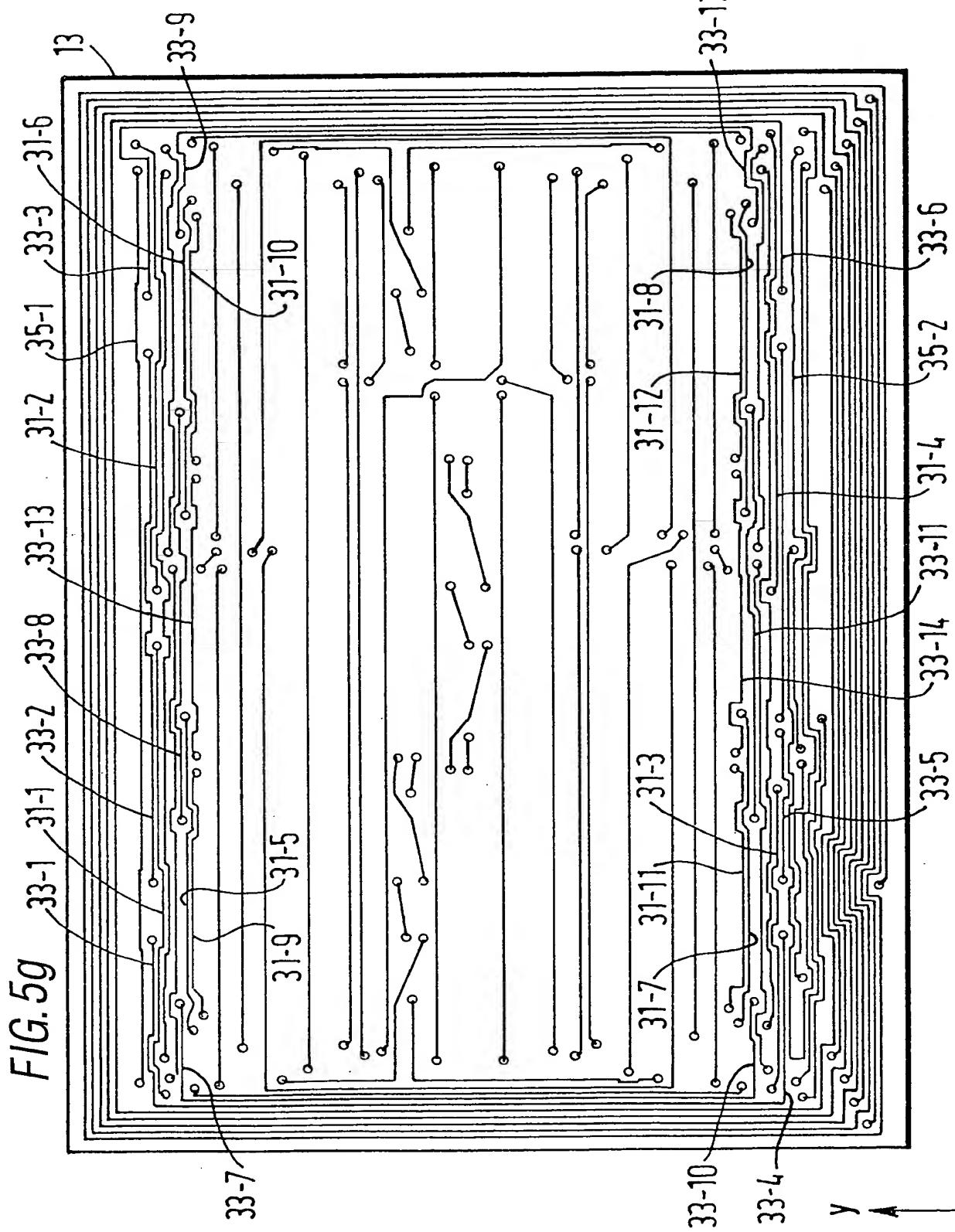


9/25

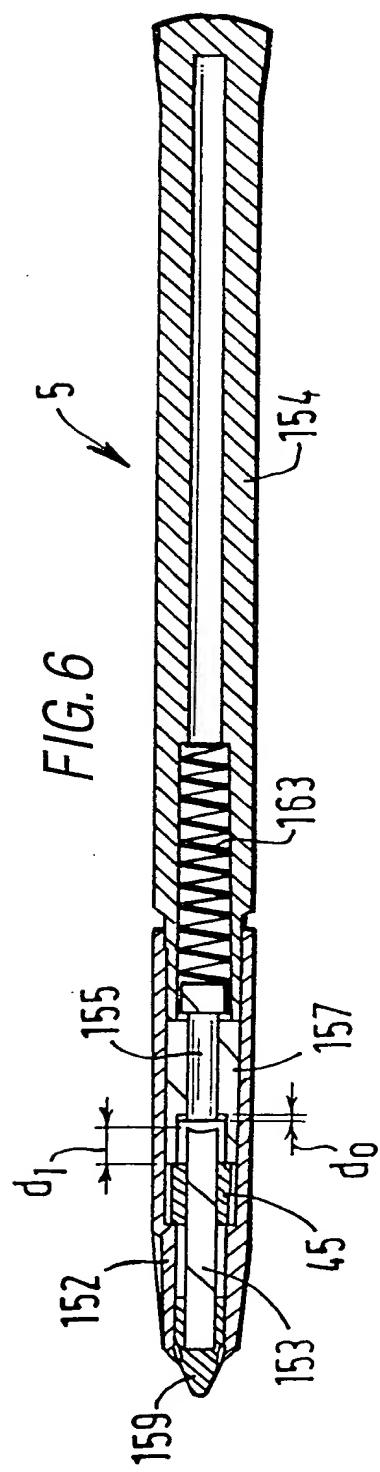
F/G.5f



10/25



11/25



12/25

FIG. 7

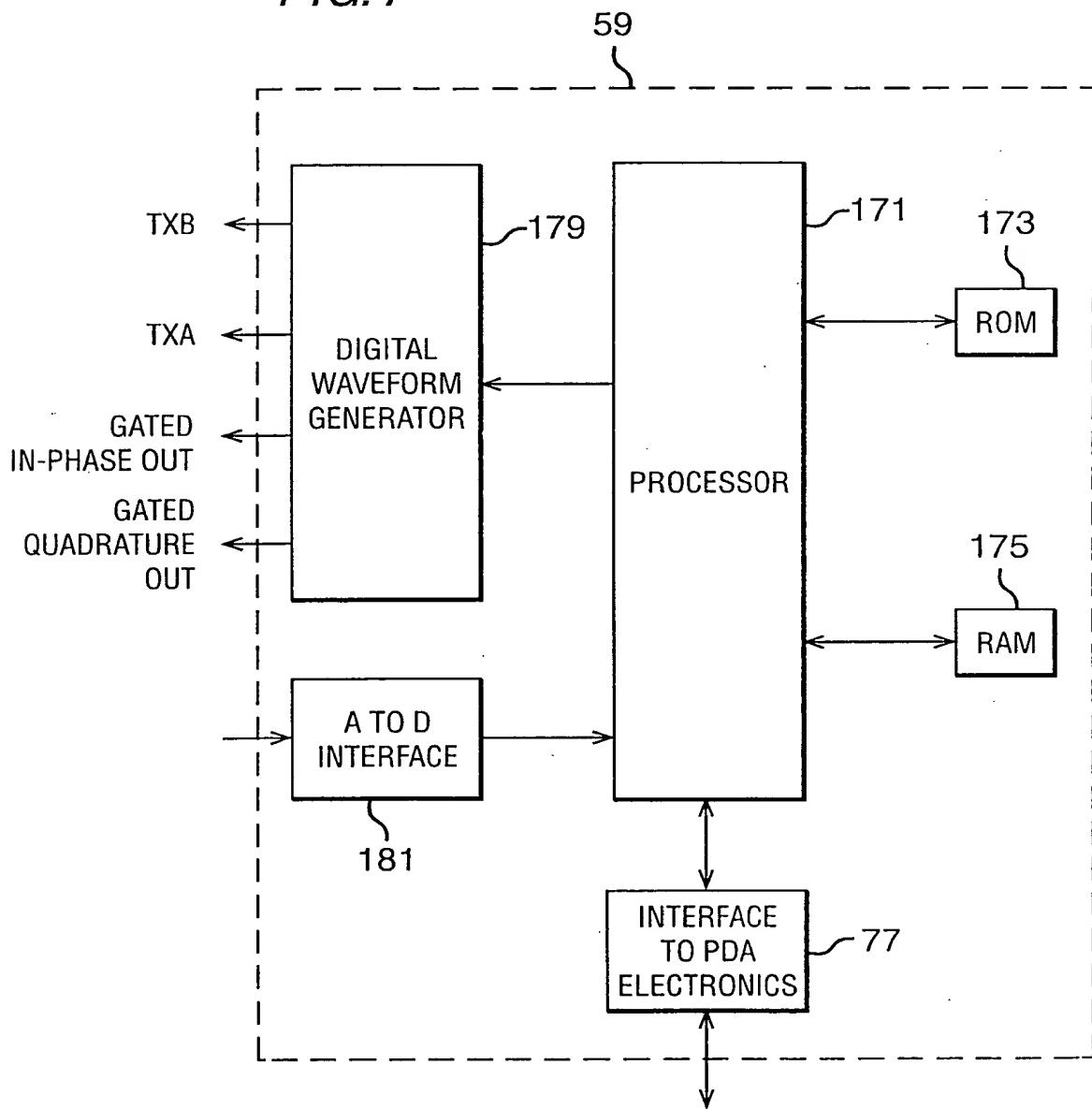
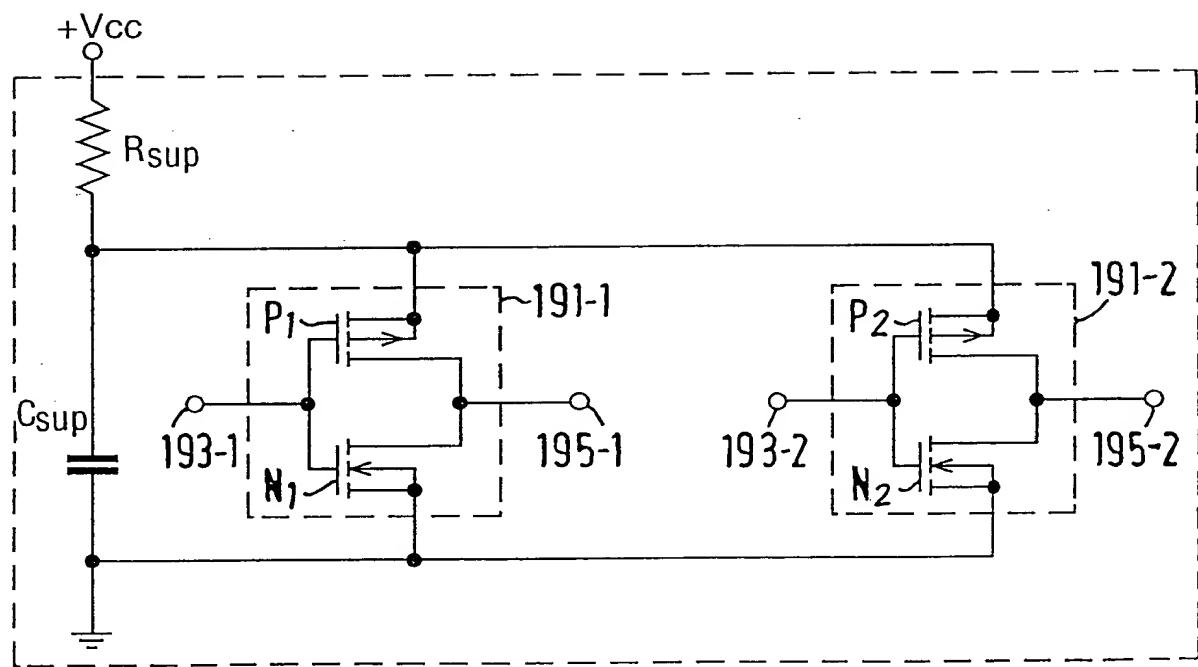
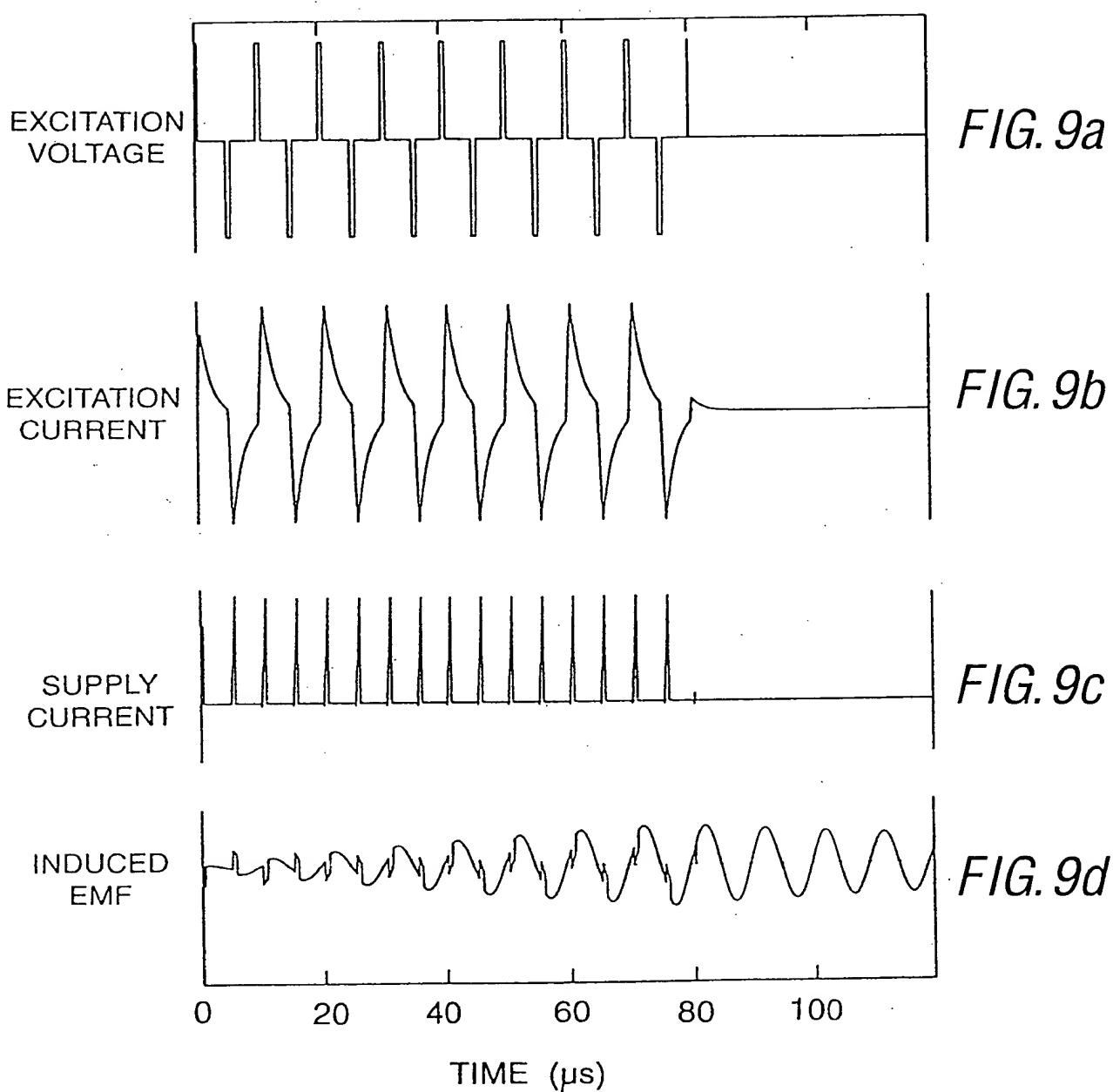
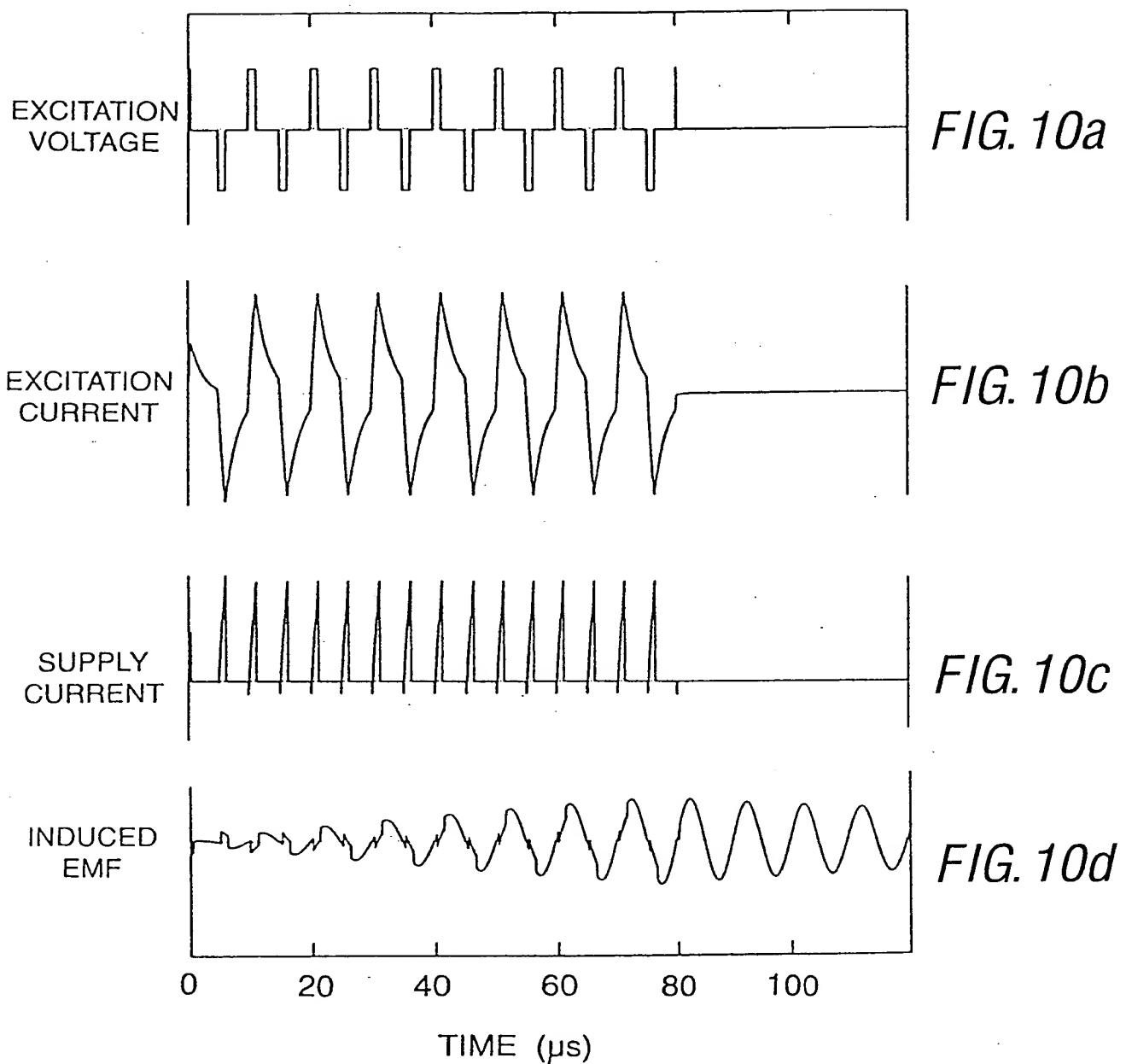


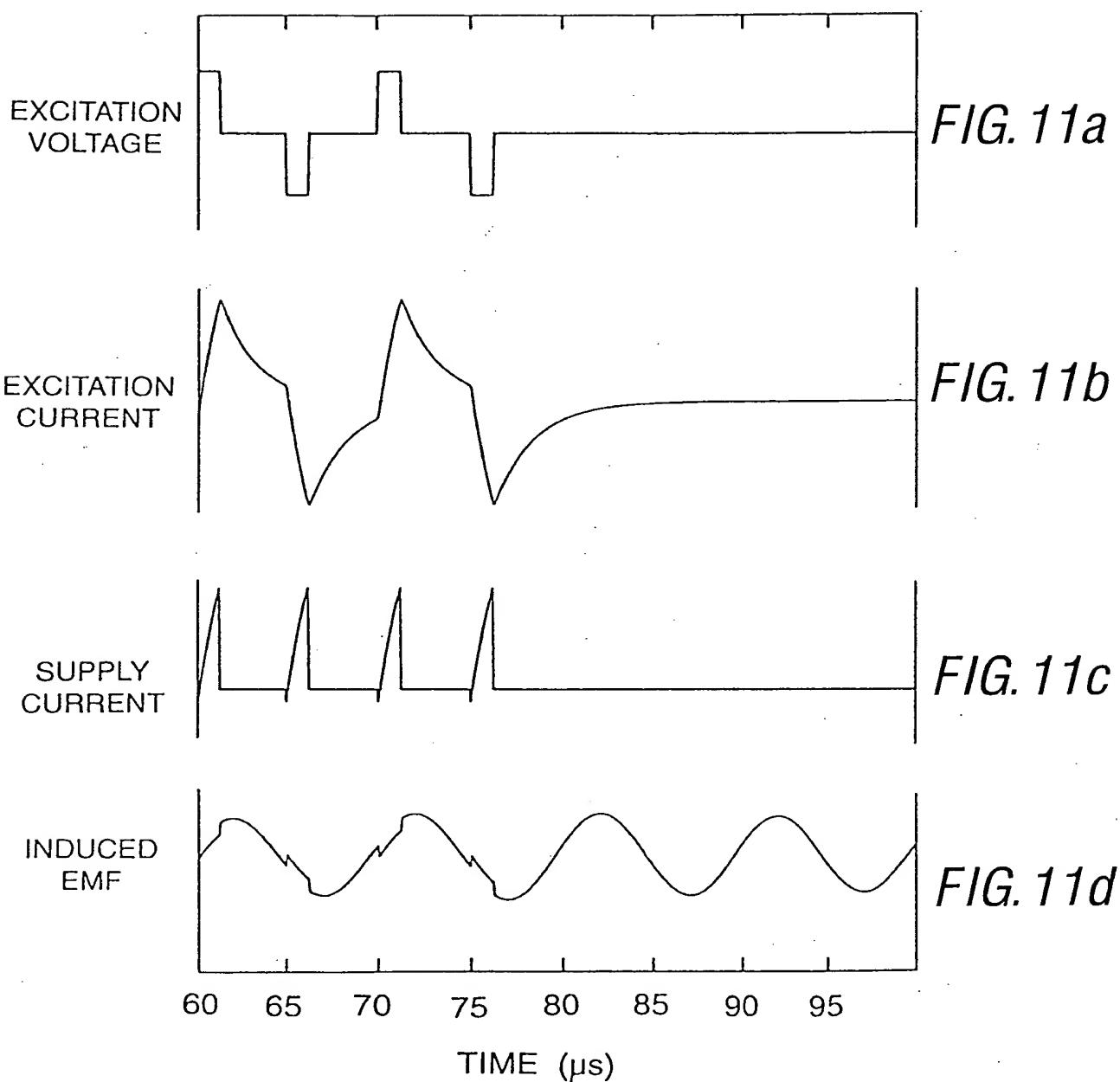
FIG. 8



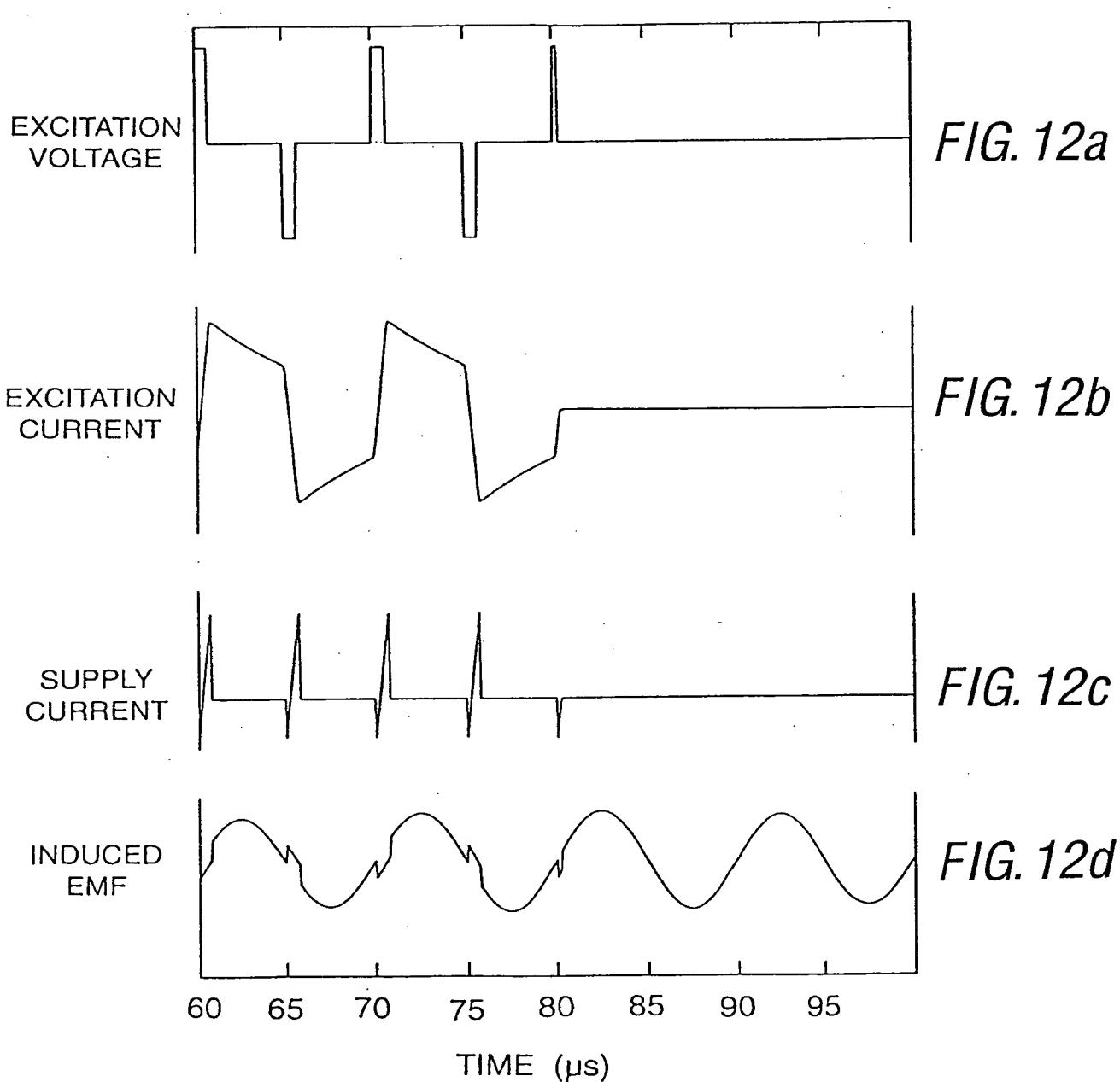
14/25







17/25



18/25

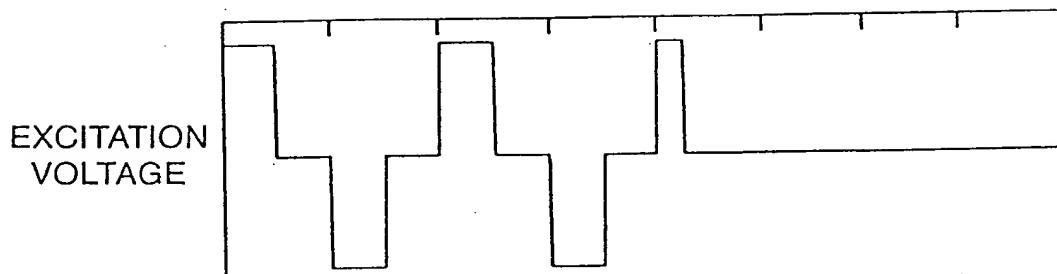


FIG. 13a

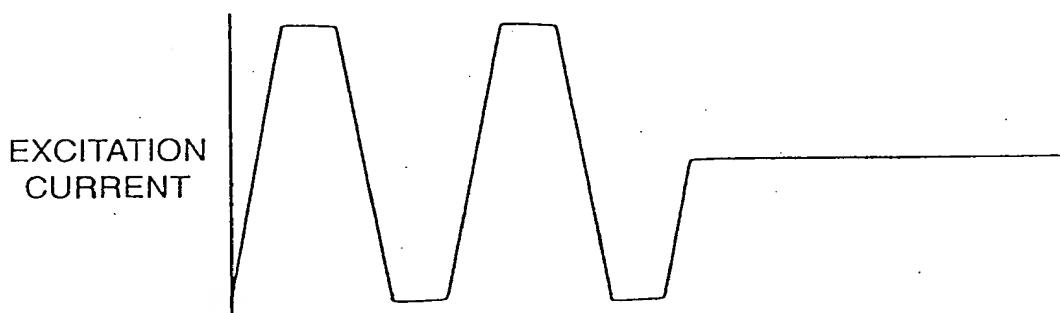


FIG. 13b

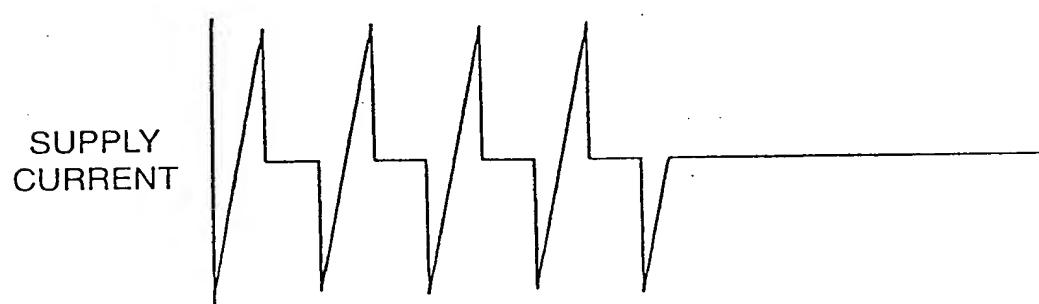


FIG. 13c

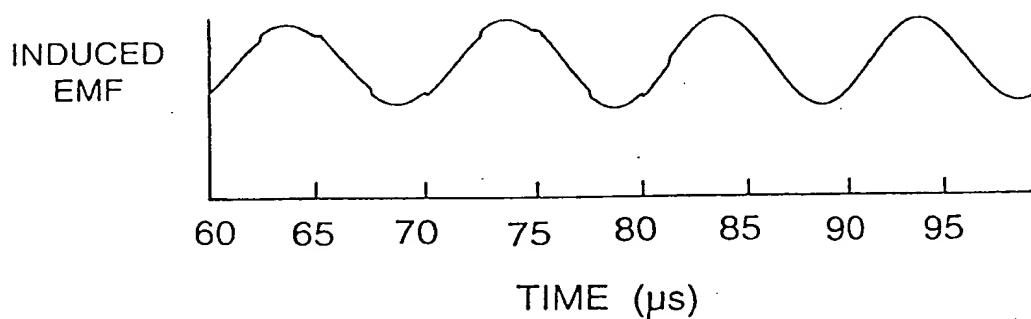
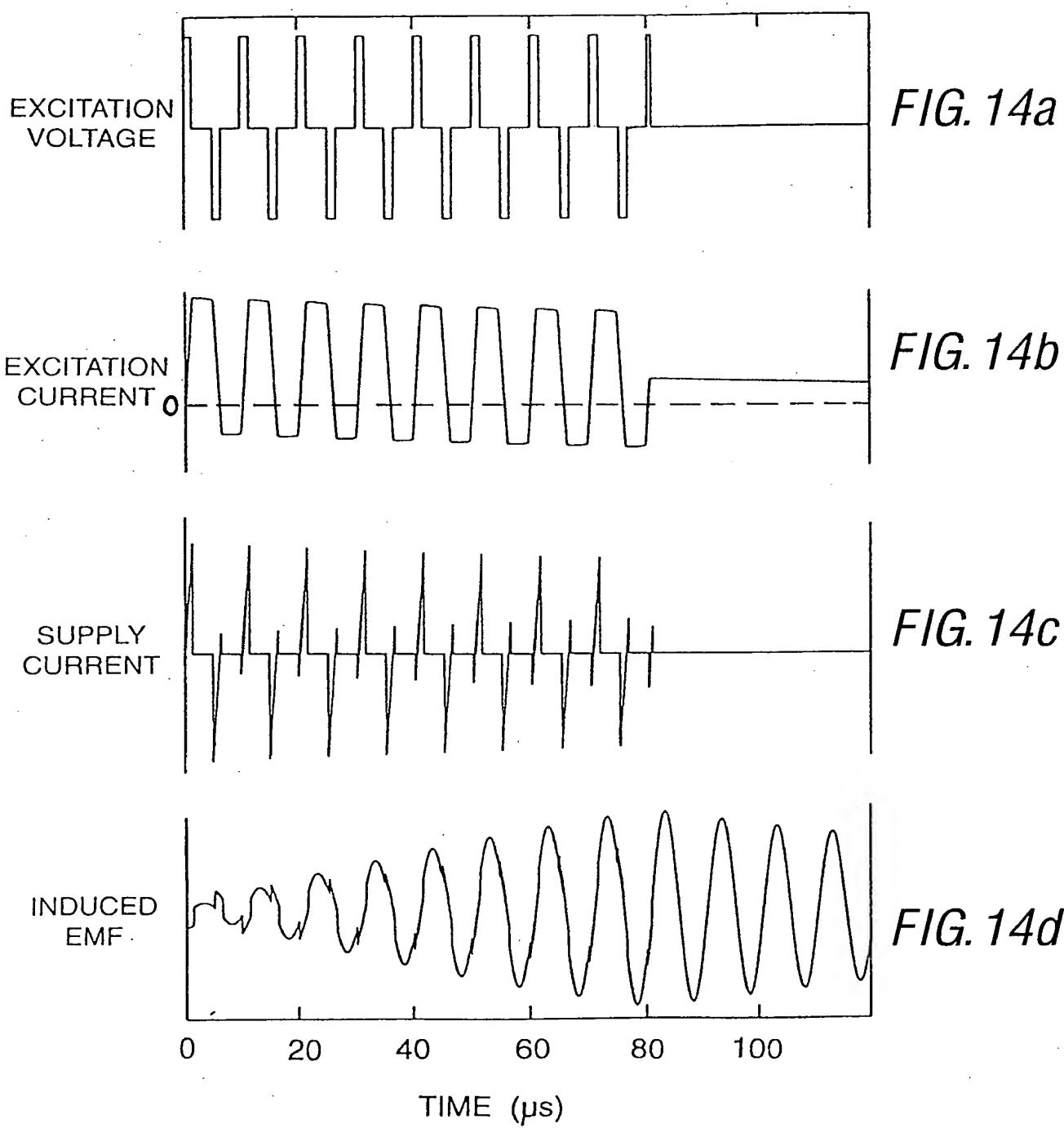


FIG. 13d

TIME (μs)

19/25



20/25

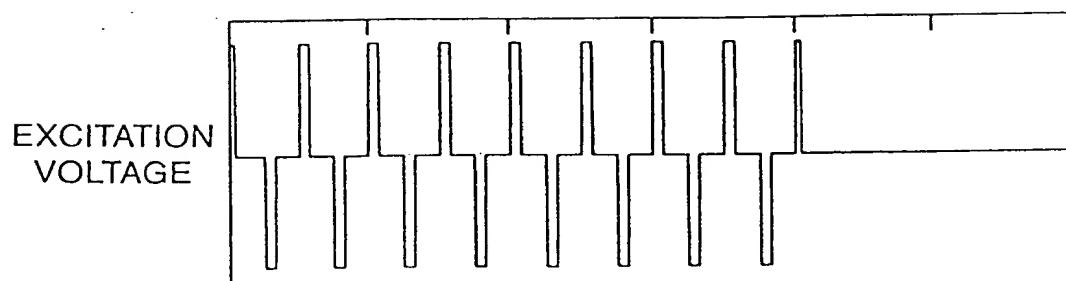


FIG. 15a

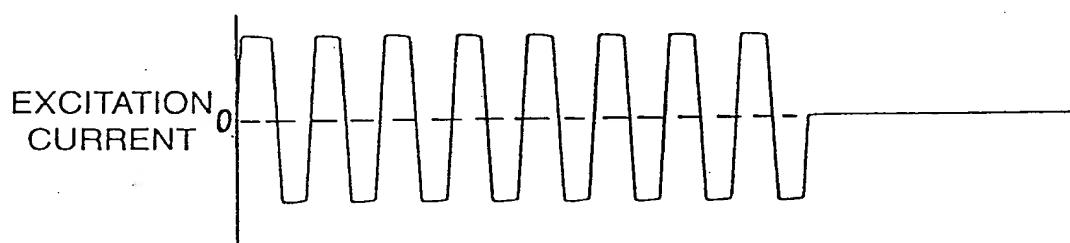


FIG. 15b

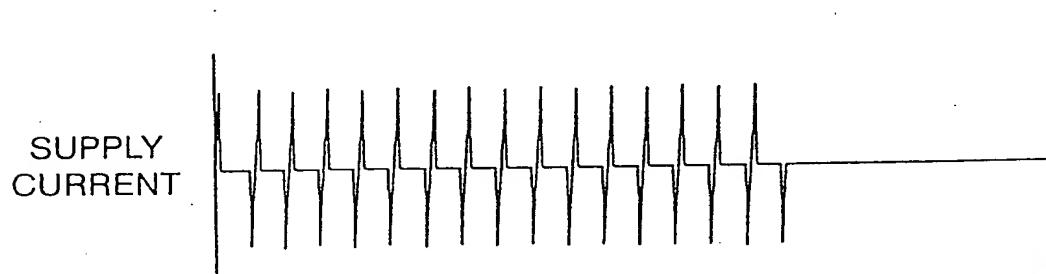


FIG. 15c

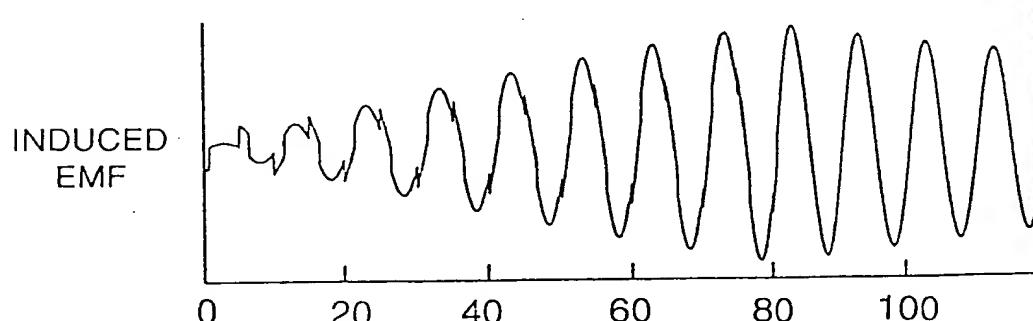


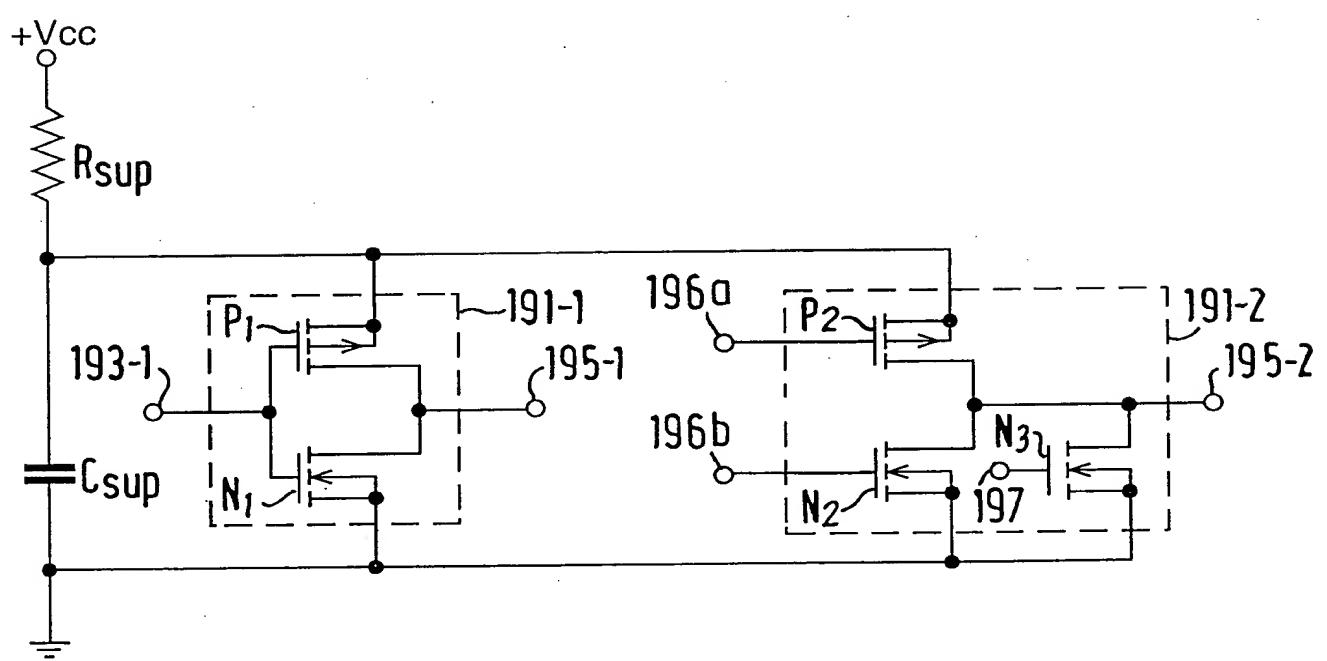
FIG. 15d

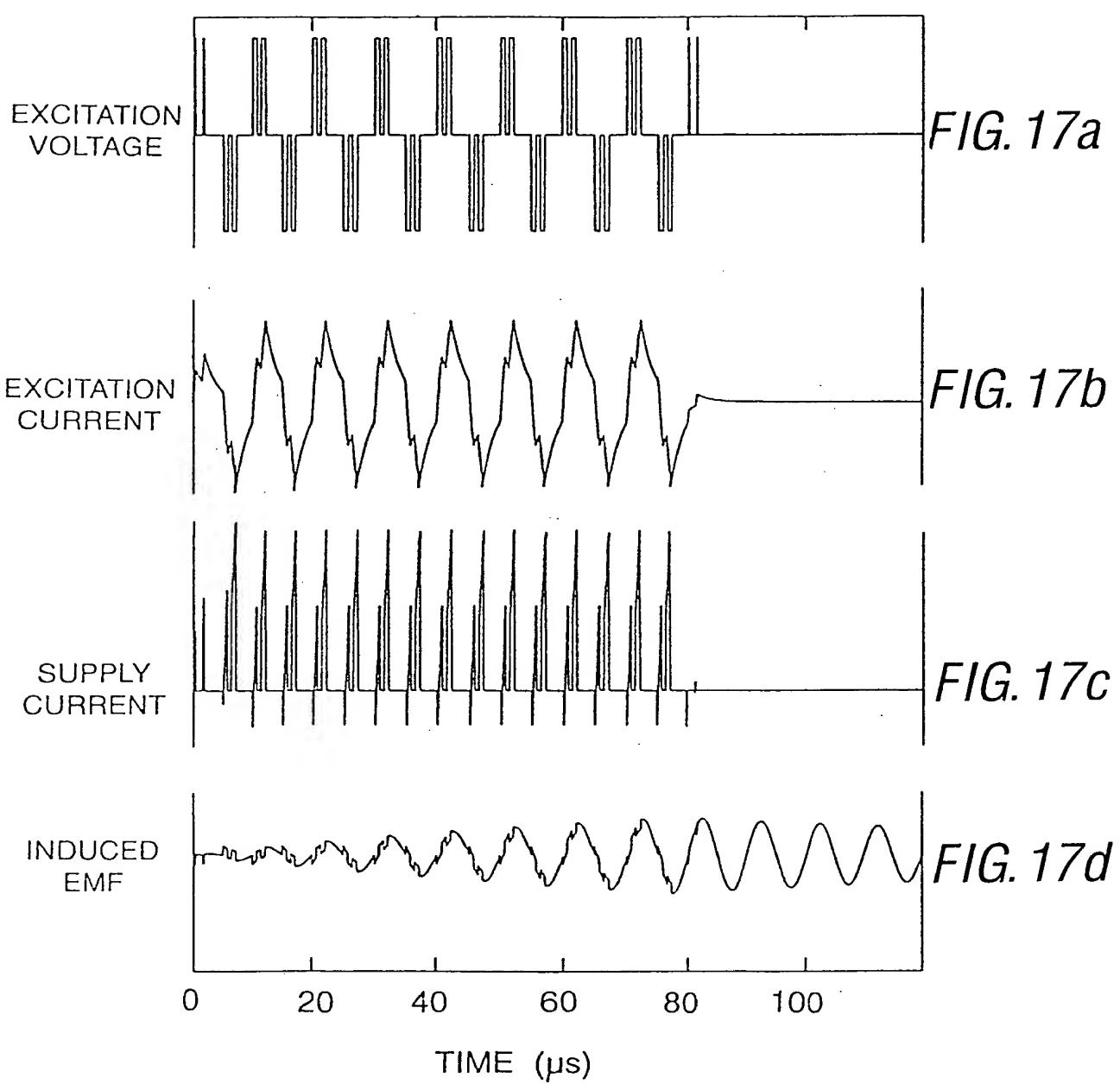
0 20 40 60 80 100

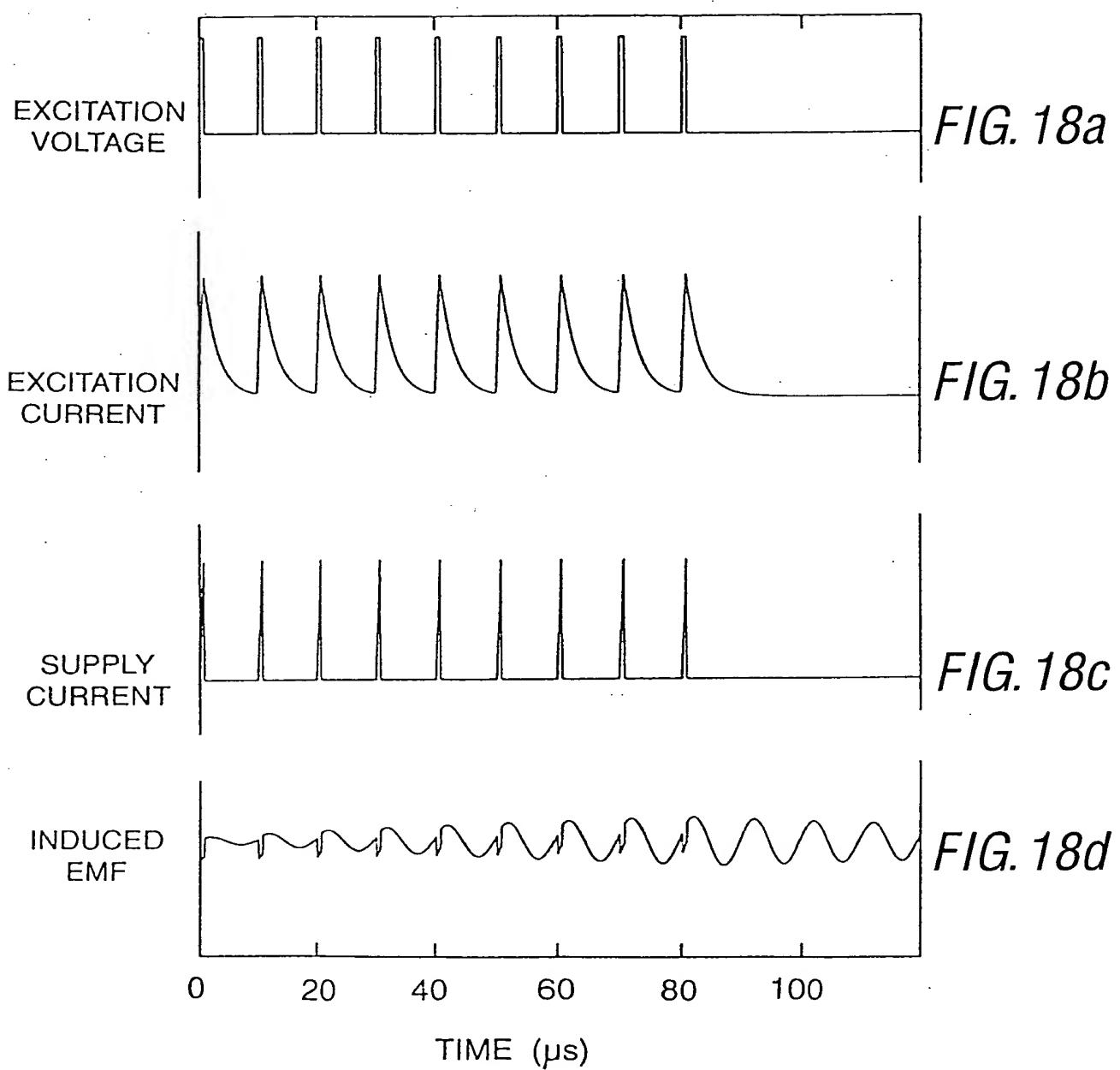
TIME (μ s)

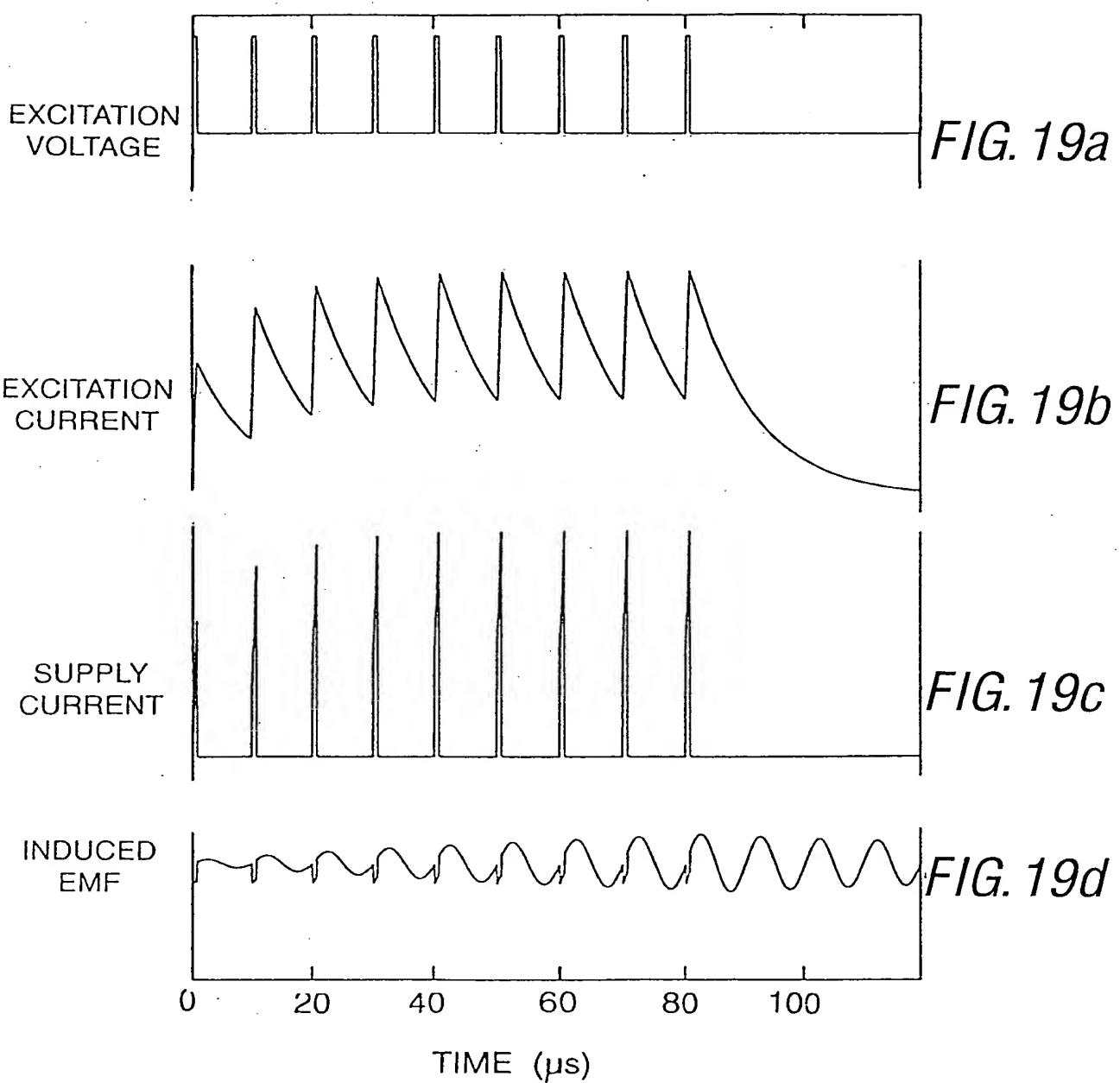
21/25

FIG. 16









25/25

FIG. 20

